Regular Reports of Information Processing Office

定期報告

June 23, 2011 Editor: Kitani

2. Regular Reports (定期報告)

① Detection Status of Computer Virus under new system

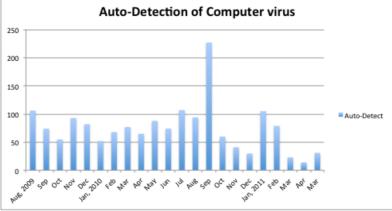
(新システムでのコンピュータウィルス検出状況)

In May 2011, there were 2 detections. One is the false detection by ESET related to Adobe Flash Player. Information processing office reported to the ESET security center and the center fixed it in a moment. The other one is the computer virus called "Win32/Virut.NBP " infected to USB HDD. Fortunately, ESET anti-virus software prevented this virus activity. Information processing office removed it using Macintosh PC. This virus activity is that it has the infected PC execute optional instruction. In other words, the infected PC may continue to automatically receive various instructions from the Internet. Therefore, at least, please check the following easy protection for USB memory and HDD.

- Create "Autorun.inf" folder on the top of external media.

* Reference: http://www.cseas.kyoto-u.ac.jp/info/security/

This is the report since the establishment of new anti-virus system for the CSEAS staffs' PCs.



- * "Auto-Detection" is the number of a malware which can be detected by our anti-virus software. [Auto-Detention Total]: 1,645 (since August 2009)
- * "Discovery" is the number of cases for the infected malware or false detection discovered by us.
 In most of cases, it is the newly-discovered computer virus which cannot be detected by anti-virus software.
 [Discovery Total]: 13 (+2) (since August 2009)

* "Incident" is the number of cases of the message from external organizations, such as other departments, network center, or police.

[Incident Total]: 3 (since August 2009)

